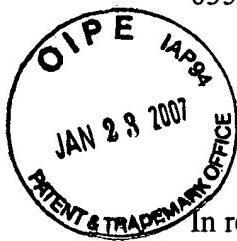


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Cofe
PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

KEIJI KOMOTO ET AL.

Appln. No.: 10/764,531

Filed: January 27, 2004

For: NON-MAGNETIC TONER

U.S. Patent No.: 7,112,393 B2

Issued: September 26, 2006

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Examiner: John L. Goodrow
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Art Unit: 1756
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January 19, 2007

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF CORRECTION
UNDER RULE 322

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes. A Certificate of Correction form, in duplicate, is enclosed.

*Certificate
JAN 25 2007
of Correction*

JAN 26 2007

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Peter Saxon
Attorney for Patentees
Registration No. 24,947

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200

NY_Main 613299v1

JAN 26 2007

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : US 7,112,393 B2

DATED : September 26, 2006

INVENTOR(S) : KEIJI KOMOTO ET AL.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE TITLE PAGE [56] REFERENCES CITED:

Foreign Patent Documents,

"JP 02-555480 2/2000" should read --JP 2002-555480 2/2000--.

COLUMN 8:

Line 57, "specified. 2)" should read --specified. ¶ 2--.

COLUMN 21:

Line 36, "diner." should read --dimer.--.

COLUMN 15:

Line 1, "2,2'-bis[4-(acryloxy.diethoxy)phenyl]propane," should read
--2,2'-bis[4-(acryloxy diethoxy)phenyl]propane,--;

Line 9, "acryloxy.diethoxy)phenyl]propane," should read
--acryloxy diethoxy)phenyl]propane,--; and

Line 10, "methacryloxy.polyethoxy)phenyl]propane," should read
--methacryloxy polyethoxy)phenyl]propane,--.

MAILING ADDRESS OF SENDER:

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PATENT NO. 7,112,393 B2

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : US 7,112,393 B2

DATED : September 26, 2006

INVENTOR(S) : KEIJI KOMOTO ET AL.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 58:

Line 15, "(C_E%" should read --(C_E: %--.

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PATENT NO. 7,112,393 B2

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PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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January 19, 2007

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

LETTER CALLING ATTENTION TO ERRORS IN PATENT

Sir:

The following minor errors have been noted in the above-mentioned patent:

ON THE TITLE PAGE [56] REFERENCES CITED:

Foreign Patent Documents,

“JP 00-56518 2/2000” should read --JP 2000-56518 2/2000--;

“JP 01-22118 1/2001” should read --JP 2001-22118 1/2001--;

“JP 01-343788 12/2001” should read --JP 2001-343788 12/2001--; and

“JP 02-251037 9/2002” should read --JP 2002-251037 9/2002--.

JAN 26 2007
JAN 26 2007

COLUMN 2:

Line 22, "agent" should read --agents--;
Line 33, "So" should read --such--;
Line 41, "No. S63-184762)." should read --No. 63-184762).--;
Line 54, "less" should read --produce--;
Line 55, "produce" should read --less--;
Line 56, "less causing" should read --causing less--.

COLUMN 4:

Line 21, "additive" should read --additives--; and
Line 60, "less cause the" should read --cause less--.

COLUMN 5:

Line 28, "less cause the" should read --cause less--.

COLUMN 6:

Line 50, "additive" should read --additives--; and
Line 53, "come" should read --become--.

COLUMN 7:

Line 20, "come not" should read --not be--.

COLUMN 8:

Line 61, "made" should read --make--.

COLUMN 9:

Line 67, "comes" should read --becomes--.

COLUMN 11:

Line 27, "NEC.)" should read --NEC)--.

COLUMN 12:

Line 24, "well be" should read --be well--.

COLUMN 15:

Lines 33-34, "kxm. ¶¶" should read --kxm.--.

COLUMN 16:

Line 2, "when images" should read --when fixing images--;
Line 58, "It" should read --If--; and
Line 61, "come" should read --become--.

COLUMN 20:

Line 49, "low effective." should read --of low effectiveness--; and
Line 50, "part" should read "parts".

COLUMN 21:

Line 36, "An" should read --Any-- and "modifier" should read --modifiers--.

COLUMN 22:

Line 63, "mean" should read --means--.

COLUMN 23:

Line 45, "No. S56-13945," should read --No. 56-13945,--.

COLUMN 24:

Line 62, "halide" should read --halides--.

COLUMN 26:

Line 21, "particle" should read --particles--;
Line 35, "come" should read --become--; and
Line 47, "come" should read --become--.

COLUMN 28:

Line 32, "reach to" should read --reaching--; and
Line 43, "member photosensitive member" should read --photosensitive member--.

COLUMN 30:

Line 44, "member photosensitive member" should read --photosensitive member--.

COLUMN 31:

Line 16, "fee" should read --free--.

COLUMN 33:

Line 35, "assembly," should read --assembly.--.

COLUMN 37:

Line 55, "so" should read --such--.

COLUMN 38:

Line 4, "is" should read --are--;

Line 51, "sequencially" should read --sequentially--; and

Line 52, "filed" should read --field--.

COLUMN 40:

Line 11, "further" should read --another--.

COLUMN 41:

Line 3, "10 nm:" should read --10 nm;--;

Line 30, "(a) to (h)." should read --(a) to (g).--.

COLUMN 42:

Line 19, "conditioned" should read --conditions--;

Line 44, "layer." should read --later.--;

Line 49, "plane" should read --plain--; and

Line 50, "transfer mediums," should read --the transfer medium,--.

COLUMN 43:

Line 25, "on" should read --on the--.

COLUMN 47:

Line 47, "additire" should read --additive--.

COLUMN 48:

Line 41, "10 nm:" should read --10 nm;--; and

Line 58, "10 nm:" should read --10 nm;--.

These errors appear to be relatively insignificant and, therefore, we do not believe it is necessary to request a Certificate of Correction. However, it is requested that this paper be placed in the filewrapper of the above-identified patent.

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Peter Saxon
Attorney for Patentees
Registration No. 24,947

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